**Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Go Speedwalker Go Conclusion** (complete sentences)

1. What was the purpose of this experiment? (\_\_\_/1)
2. Summarize your results for each IV level. (Include the averages and ranges.) (\_\_\_/4)

If your ranges were large, answer questions 3 and 4. If they were small, answer question 5.

1. If any of your ranges were large, give possible reasons for any errors that occurred. (\_\_\_/2)
2. How did these errors affect the data? (\_\_\_/2)

1. If all of your ranges were small, what advice would you give to students with bigger ranges? (\_\_\_/4)
2. Use your data to explain whether your hypothesis was supported or refuted. Use numbers! (\_\_\_/2)
3. If you could change one part of the experiment to make it better, what would you change and what effect would it have on your results?  
   NOTE: Do NOT use “increase number of trials” or “add levels of IV”! (\_\_\_/2)
4. Who in the real world would be interested in the results of this experiment and why would it be important to them? (\_\_\_/2)